

DOCKET NO. US010685 (PHIL06-02473)
SERIAL NO. 10/037,445
PATENT

IN THE SPECIFICATION

1. Please replace the paragraph beginning on page 1, line 5 of the application with the following paragraph:

The present invention is related to those disclosed in the following United States Non-Provisional Patent Applications:

- 1) ~~{Docket No. US010683}~~ Serial No. 10/040,245 filed concurrently herewith, entitled "METHOD OF POPULATING AN EXPLICIT PROFILE";
- 2) ~~{Docket No. US010684}~~ Serial No. 10/037,464 filed concurrently herewith, entitled "METHOD AND APPARATUS FOR ACCESS AND DISPLAY OF CONTENT ALLOWING USERS TO APPLY MULTIPLE PROFILES";
- 3) ~~{Docket No. US010686}~~ Serial No. 10/038,874 filed concurrently herewith, entitled "VISUALIZATION OF ENTERTAINMENT CONTENT."

2. Please replace the paragraph beginning on page 6, line 8 of the application with the following paragraph:

~~FIGURE 1 depicts~~ FIGURES 1A and 1B depict content reception system employing a sort mechanism utilizing adaptable primary and secondary sort keys depending on content type according to one embodiment of the present invention;

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3. Please replace the paragraph beginning on page 7, line 11 and ending on page 8, line 12 of the application with the following paragraph:

~~FIGURE 1 depicts~~ FIGURES 1A and 1B depict content reception system employing a sort mechanism utilizing adaptable primary and secondary sort keys depending on content type according to one embodiment of the present invention. As shown in FIGURE 1B, within ~~Within~~ a content reception system 100, a controller 101 receives at least information regarding content available from one or more external sources (not shown) such as a broadcasting facility or a broadcast or Internet content server, as well as optionally the associated content. Accordingly, referring to FIGURE 1A, controller 101 may be implemented within a video receiver 110 such as a television, a satellite, terrestrial, or cable broadcast decoder unit, a digital video recorder, within an audio receiver 111 such as a terrestrial or satellite radio receiver or a compact disc or digital audio player, or within an Internet access device 112 such as a set-top box, a personal computer or the like. Additionally, controller 101 may be implemented within a remote control device 113 adapted for controlling the operation of one or more of the video receiver 110, the audio receiver 111, and the Internet access device 112, and optionally including an integral display and the like. Controller 101 may also be implemented in a distributed fashion, with various portions being disposed within two or more devices forming the video receiver 110, the audio receiver 111, the Internet access device 112, and the remote control 113.

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4. Please replace the paragraph beginning on page 8, line 13 of the application with the following paragraph:

However implemented, content reception system controller 101 includes an input 102 for receiving at least the information regarding content available from the external sources and optionally an output 103 for transmitting content, control signals, and/or user interface data (collectively shown as 114) to a receiver, display or recording device. Moreover, content reception system 100 receives content of different types such as video content formatted as Motion Picture Expert Group level 2 (MPEG-2) digital video signals and audio content formatted as MPEG audio layer 3 (MP3) digital audio signals.

5. Please replace the paragraph beginning on page 10, line 19 and ending on page 11, line 5 of the application with the following paragraph:

In the exemplary embodiment of the present invention, based on contextual awareness of the user task being performed and meta-data regarding content type and user preferences, sort controller 105 (or a sort controller located elsewhere and communicably coupled to controller 101) selects primary and secondary sort keys 115 and 116, respectively, from available sort keys 117 for sorting content listings as described in further detail below. Moreover, those skilled in the art will recognize that while the exemplary embodiment relates to an entertainment system, the present invention may be employed with any data processing system employing a sorting mechanism.

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